

# CLAIMS

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1. An information processing apparatus connected to a plurality of apparatuses through a network, comprising:

5 memory means for storing said plurality of apparatuses connected to said network; and

display control means for controlling a display of a current supply mode, a standby mode, or a current non-supply mode of said plurality of apparatuses stored in said memory means so that said modes can be distinguished.

2. An information processing apparatus according to claim 1, wherein said memory means also stores an apparatus disconnected from said network.

15 3. An information processing apparatus according to claim 1, further comprising power input instructing means for instructing an input of a power source to said apparatus in the standby mode through said network.

20 4. An information processing apparatus according to claim 1, wherein said network is an IEEE1394 serial bus.

5. A display control method for an information processing apparatus connected to a plurality of apparatuses through a network, comprising:

25 a storage control step of controlling a storage of said plurality of apparatuses connected

to said network; and

a display control step of controlling a display of a current supply mode, a standby mode, or a current non-supply mode of said plurality of apparatuses stored by the control in said storage control step so that said modes can be distinguished.

6. A computer-readable recording medium which records a program for a display control which is used in case of performing the display control of an information processing apparatus connected to a plurality of apparatuses through a network,

wherein said program comprises:

a storage control step of controlling a storage of said plurality of apparatuses connected to said network; and

a display control step of controlling a display of a current supply mode, a standby mode, or a current non-supply mode of said plurality of apparatuses stored by the control in said storage control step so that said modes can be distinguished.

7. An information processing apparatus connected to a bus, comprising:

detecting means for detecting a connecting state of said bus; and

control means for controlling a supply of an electric power so as to supply the electric power to a predetermined one of a plurality of circuits on

the basis of a detection result of said detecting means.

8. An information processing apparatus according to claim 7, wherein

5 said detecting means detects a bias voltage from a signal line of said bus.

9. An information processing apparatus according to claim 7, wherein

said bus is an IEEE1394 serial bus.

10 10. A power control method for an information processing apparatus connected to a bus, comprising:

a detecting step of detecting a connecting state of said bus; and

15 a control step of controlling a supply of an electric power so as to supply the electric power to a predetermined one of a plurality of circuits on the basis of a detection result in said detecting step.

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